ECS Configuration C	nange Hequest				Page 1 or		Page(	S)
1. Originator			3. CCR #:		Rev: 5. Tel:		6. Rm #:	7. Org.
Charlene R. LeCount	6/9/49	199-	05/4	_	301.614.55	14	Bldg 32	T&S
8. Title of Change: Request for embedded versioning script								
9. Originator Signature/D	10. Clas	s 11.	. Type:	12. Need Date: 6/14/99				
13. Office Manager Signature/Date			14. Category of Change: Other			15. Priority: (If "Emergency" fill in Block 28).		
	<u> </u>		Routine					
16. Documentation/Drawings Impacted: GDAAC Configuration Management Working Instructions			17. Schedui impact: N/A	pact:		ffected:N/A		
19. Release Affected: N/A		20. Date due 6/14/9			Impl. Date: 4/99	22. Estimated Cost: None		
23. Source Reference:	NCR (attach)	ction Item	Tech Ref.	⊠GSF	Other:	•		
24. Description of Change: (use additional Sheets if necessary)  The GDAAC CM organization is requesting a copy of the embedded versioning script created by Steve Haupt and presently being used to apply versioning to all ECS delivered executables. Using this script will provide CM better configuration control of its DAAC unique extensions and allow users view the versions associated with these executables.								
25. Proposed Solution: (use additional sheets if necessary) This script will only be used by the GDAAC CM organization								
26. Alternate Solution: (use additional sheets if necessary) Create our own script								
27. Consequences if Change(s) are not approved: (use additional sheets if necessary) Unneccessary time spent creating a script to provide the same functionality								
28. Justification for Emergency (if Block 15 is "Emergency"):								
29. Site(s) Affected: DEDF Mini-DAAC VATC DEDC GSFC LaRC NSIDC SMC AK JPL DEOC DIDG Test Cell Other								
30. Board Comments:					31. V	Vork A	ssigned To:	
32. EDF/REL2 CCB Chair (	Sign/Date):	33. Disposit A/C Fwd/E0	Dis	proved approved		(TBD)	)	
35. M&O CCB Chair (Sign/l	Date):	36. Disposit A/C Fwd/EC	ion: App Disa	roved pproved	37.	CM Mar	nager's Clos	ure:
38. ECS CCB Chair (Sign/E	rate):	39. Disposit	ion: App A/C	roved		CCR C	losed Date:	

CM01 March 8, 1999

CS/EDF/REL2 CCB

**ORIGINAL**